

 <p>FORM PTO-1449 (REV. 7-80)</p> <p>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</p> <p>LIST OF PRIOR ART CITED BY APPLICANT</p> <p>(Use several sheets if necessary)</p>	ATTY DOCKET NO. <b>382.1047</b>	APPLICATION NO <b>10/543,078</b>
	APPLICANT <b>Michinori KOHARA et al.</b>	
	FILING DATE <b>January 23, 2004</b>	GROUP <b>1635</b>

### U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A01	6,391,542	05/21/2002	K.P. Anderson et al.			
	A02	20020081577	06/27/2002	R.L. Kilkuskie			
	A03						
	A04						
	A05						
	A06						
	A07						
	A08						
	A09						
	A10						

### FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	A11	CA 2104649	02/26/1994	CA				
	A12							
	A13							
	A14							
	A15							
	A16							
	A17							

### OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	A18	Database EMBL (Online), 21 June 2002, "Sequence 69 from patent US 6391542," XP002525174 retrieved from EBI Database accession no AR210707.
	A19	Database Geneseq (Online), 15 November 2002, "Inhibitory oligonucleotide specific for hepatitis C virus #1," XP002525175, retrieved from EBI accession no ABS65795.
	A20	Database Geneseq (Online), 20 December 1995, "Antisense oligonucleotide complementary to Hepatitis C Virus genome," XP002525176 retrieved from EBI accession no GSN:AAQ64987.
	A21	Vickers, Timothy A. et al., "Efficient reduction of target RNAs by small interfering RNA and RNase H-dependent antisense agents. A comparative analysis." <i>The Journal of Biological Chemistry</i> , Vol. 278, No. 9, 23 December 2002, pp. 7108-7118.
	A22	European Search Report dated June 22, 2009 issued in corresponding European Patent Application No. 09003756.5
	A23	

EXAMINER	DATE CONSIDERED
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	